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	First Named Inventor	Alan	Solheim	
	Art Unit		2613	
	Examiner Name	Hanh	Phan	
	Attorney Docket Number		129250-002052/US/CPA	

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/HP/	1	G. Lehr et al, "Management o All-Optical WDM Networks: First Results of European Research Project MOON", NOMS '98. IEEE Network Operations and Management Symposium, Vol. 3 Conf. 10, Feb. 15, 1998, pp. 870-879, XP000793435.					
/HP/	2	Nada Golmie et al, "A Differentiated Optical Services Model for WDM Networks", IEEE Communications Magazine, Vol. 38, No. 2, Feb. 2000, pp. 68-73, XP000912316.					
/HP/	3	Nasir Ghani et al, "On IP-over-WDM Integration", IEEE Communications Magazine, Vol. 38, No. 3, March 2000, pp. 72-84, XP011091247.					
/HP/	4	Wolfgang Mader et al, "Results of the PHOTON and MOON Field Trials", OFC/IOOC '99. Optical Fiber Communication Conference/International Conference on Integrated Optics and Optical Fiber Communication, Feb. 21, 1999, pp. 234-236, XP000967039.					
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